

# JP3081230A2: COMPOSITION FOR FAT LOAD TEST

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Abstract:	<p>PURPOSE: To provide the subject composition containing an oil and fat, an emulsifier and a vitamin A compound at specific ratios, enabling accurate detection of lipid dysbolism and effective in diagnosing various diseases causing said dysbolism and grasping the progress of the diseases, the remedying effect, etc.</p> <p>CONSTITUTION: The objective composition is composed of (A) 10-60wt. % of various edible oils and fats, (B) 0.1-10wt. % of an emulsifier (e.g. fatty acid esters or lecithins), (C) 10,000-200,000 IU/100 g of a vitamin A compound (e.g. vitamin A oil or retinol), (D) 0-10wt. % of an emulsification assistant (e.g. guar gum or CNC), (E) 0-0.5wt. % of a perfume, (F) 0-10wt. % of a sweetener and (G) 30-90wt. % of water. The remnant lipoprotein can be labeled by the addition of the component C to enable accurate determination of remnant lipoprotein found in blood in a state of lowered dissimilation function. The preferable amounts of the components are A=10-30wt. %, B=1-3wt. %, C=30,000-150,000 IU/100g, D=1-3wt. %, E=0.1-0.3wt. %, F=3-6wt. % and G=60-80wt. %.</p> <p>COPYRIGHT: (C)1991,JPO&amp;Japio</p>
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